

Amendments To The Claims

The listing of claims presented below will replace all prior versions, and listings, of claims in the application.

Listing of claims:

1. currently amended) A ceramic bottle sealed by a plastic cork, the ceramic bottle comprising: a screw projection (11) formed on the inner side of the entrance (6) of the ceramic bottle (1),

wherein the screw projection (11) formed on the inner side of the entrance (6) of the ceramic bottle (1) is combined with a screw projection (15) formed on the plastic cork (16) that blocks the entrance (6) of the ceramic bottle (1), and

wherein said screw projection (11) is produced by comprising the steps of:

combining a screw pipe (14) with a combining medium formed at the lower part of a main entrance (4) of a funnel-shaped plaster framework (5);

placing the funnel-shaped plaster framework (5) combined with the screw pipe (14), onto the upper part of plaster frameworks (2)(3), and then injecting slip into the frameworks (5)(2)(3);

pouring the slip after the thickness of the ceramic bottle (1) has been formed between the plaster frameworks (2)(3) and the screw pipe (14);

separating the plaster frameworks (2)(3) from the funnel-shaped plaster framework (5) and then inserting the screw pipe (14) into the entrance (6) of the ceramic

bottle (1); and

undergoing a plasticity process for the ceramic bottle (1) where the screw pipe (14) has been inserted and then forming a screw projection (11) on the inner side of the entrance (6) of the ceramic bottle (1).

2. (original) The ceramic bottle according to claim 1, wherein a silicon packing (17) is provided at the lower part of the plastic cork (16) to thereby guarantee air-tightening between the ceramic bottle (1) and the plastic cork (16).

3. (currently amended) A method of manufacturing a ceramic bottle sealed by a plastic cork, the ceramic bottle manufacturing method comprising the steps of:

combining a screw pipe (14) with a combining medium formed at the lower part of a main entrance (4) of a funnel-shaped plaster framework (5);

placing the funnel-shaped plaster framework (5) combined with the screw pipe (14), onto the upper part of plaster frameworks (2)(3), and then injecting slip into the frameworks (5)(2)(3);

pouring the slip after the thickness of the ceramic bottle (1) has been formed between the plaster frameworks (2)(3) and the screw pipe (14);

separating the plaster frameworks (2)(3) from the funnel-shaped plaster framework (5) and then inserting the screw pipe (14) into the entrance (6) of the ceramic bottle (1); and

undergoing a plasticity process for the ceramic bottle (1) where the screw pipe

(14) has been inserted and then forming a screw projection (11) on the inner side of the entrance (6) of the ceramic bottle (1).

4. (original) The ceramic bottle manufacturing method according to claim 3, wherein the combining medium comprises a combination pipe (12) or a combination projection (13) that is combined with and separated from the screw pipe (14).

5. (original) The ceramic bottle manufacturing method according to claim 3, wherein the screw pipe (14) is made of plastic, resin or starch that is incinerated during the plasticity process of the ceramic bottle (1).

6. (new) The ceramic bottle according to claim 1, wherein a silicon packing (17) is provided at the lower part of the plastic cork (16) to thereby guarantee air-tightening between the ceramic bottle (1) and the plastic cork (16).

7. (new) The ceramic bottle according to claim 1, wherein the combining medium comprises a combination pipe (12) or a combination projection (13) that is combined with and separated from the screw pipe (14).

8. (new) The ceramic bottle according to claim 1, wherein the screw pipe (14) is made of plastic, resin or starch that is incinerated during the plasticity process of the ceramic bottle (1).